9900314

THE UNITED STATES OF AMERICA

TO ALL TO WHOM THESE PRESENTS SHALL COME:

Syngenta Seeds, Inc.

Merchy, there has been presented to the

Secretary of Agriculture

AN APPLICATION REQUESTING A CERTIFICATE OF PROTECTION FOR AN ALLEGED DISTINCT VARIETY OF SEXUALLY REPRODUCED. OR TUBER PROPAGATED FLANT, THE NAME AND DESCRIPTION OF WHICH ARE CONTAINED IN THE APPLICATION AND EXHIBITS, A COPY OF WHICH IS HEREUNTO ANNEXED AND MADE A PART HEREOF, AND THE VARIOUS REQUIREMENTS OF LAW IN SUCH CASES MADE AND PROVIDED HAVE BEEN COMPLIED WITH, AND THE TITLE THERETO IS, FROM THE RECORDS OF THE PLANT VARIETY PROTECTION OFFICE, IN THE APPLICANT(S) INDICATED IN THE SAID COPY, AND WHEREAS, UPON DUE EXAMINATION MADE, THE SAID APPLICANT(S) IS (ARE) ADJUDGED TO BE ENTITLED TO A CERTIFICATE OF PLANT VARIETY PROTECTION UNDER THE LAW.

NOW THEREFORE, THIS CERTIFICATE OF PLANT VARIETY PROTECTION IS TO GRANT UNTO THE SAID APPLICANT(S) AND THE SUCCESSORS, HEIRS OR ASSIGNS OF THE SAID APPLICANT(S) FOR THE TERM OF TWENTY YEARS FROM THE DATE OF THIS GRANT, SUBJECT TO THE PAYMENT OF THE REQUIRED FEES AND PERIODIC REPLENISHMENT OF VIABLE BASIC SEED OF THE VARIETY IN A PUBLIC REPOSITORY AS PROVIDED BY LAW, THE RIGHT TO EXCLUDE OTHERS FROM SELLING THE VARIETY, OR OFFERING IT FOR SALE, OR REPRODUCING IT, OR IMPORTING IT, OR EXPORTING IT, AR CONDITIONING IT FOR PROPAGATION, OR STOCKING IT FOR ANY OF THE ABOVE PURPOSE, OR USING IT IN ADJUSTING A HYBRID OR DIFFERENT VARIETY THEREFROM, TO THE EXTENT PROVIDED BY THE PLANT VARIETY SECTION ACT. (84 STAT, 1542, AS AMENDED, 7 U.S.C. 2321 ET SEQ.)

SOYBEAN

'S24-L2'

In Testimonn Macrest, I have hereunto set my hand and caused the seal of the Plant Inviety Protection Office to be affixed at the City of Washington, D.C. this nineteenth day of July, in the year two thousand two.

Pal M Jake

Commissioner Plant Variety Frotection Office Agricultural Marketing Service 8 . 11 . 1

crotary of Agriculture

	REPRODUCE LOCALLY. Include form number and date on all reproductions. U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE SCIENCE AND TECHNOLOGY DIVISION - PLANT VARIETY PROTECTION OFFICE APPLICATION FOR PLANT VARIETY PROTECTION CERTIFICATE (Instructions and information collection burden statement on reverse)			FORM APPROVED - OMB NO. 0581-00 The following statements of made in apportance with the Privacy Act 1974 (5 U.S.C. 552a) and the Paperwork Reduction Act (PRA) of 1995. Application is required in order to determine if a plant variety protectic certificate is to be issued (7 U.S.C. 2421). Information is held confident until certificate is issued (7 U.S.C. 2426).			
1	. NAME OF APPLICANT(S) (as it is to appear on the Certificate)		.30/	2. TEMPORARY DESIGNATION OR EXPERIMENTAL NUMBER	3. VARIETY NAME		
(11/02)	Syngenta Novartis-Seeds, Inc.			X9824,M388505	S24-L2		
4	. ADDRESS (Street and No., or R.F.D. No., City, State, and ZIP Coo	le, and Country)		5. TELEPHONE (include area code)	FOR OFFICIAL USE ONLY		
	P.O. Box 959		:	612-593-7333	0000014		
	Minneapolis, MN 55440			6. FAX (include area code)	F DATE		
•		2					
				612-593-7801	5-21-99		
7.	GENUS AND SPECIES NAME	8. FAMILY N	IAME (Botanica	#	FILING AND EXAMINATION FEE:		
	Glycine max	Legum	inosae	•	F 2450 000		
9.	CROP KIND NAME (Common name)				S DATE		
	Soybean				B 5-21-99		
	IF THE APPLICANT NAMED IS NOT A "PERSON", GIVE FORM OF	ORGANIZATION (corporation	on, partnership,	association, etc.) (Common name)	E CERTIFICATION FEE:		
	Corporation IF INCORPORATED, GIVE STATE OF INCORPORATION				1 3 du		
	Delaware			2. DATE OF INCORPORATION 1976	6/14/02		
13.	NAME AND ADDRESS OF APPLICANT REPRESENTATIVE(S), IF A	NY, TO SERVE IN THIS APP	LICATION AN	D RECEIVE ALL PAPERS	14. TELEPHONE (include area code)		
16.	CHECK APPROPRIATE BOX FOR EACH ATTACHMENT SUBMITTE a. Exhibit A. Origin and Breeding History of the Variety b. Exhibit B. Statement of Distinctness c. Exhibit C. Objective Description of the Variety d. Exhibit D. Additional Description of the Variety (Optional) e. Exhibit E. Statement of the Basis of the Applicant's Owner	ship					
	f. X Voucher Sample (2,500 viable untreated seeds or, for tube				ned in an approved public repository)		
	g. 🗵 Filing and Examination Fee (\$2,460), made payable to "Tre						
	DOES THE APPLICANT SPECIFY THAT SEED OF THIS VARIETY BE THE YES [If "yes," answer items 18 and 19 below)	№ ио≀	(if "no," go to i		on 83(a) of the Plant Variety Protection Act)		
18. 1	DOES THE APPLICANT SPECIFY THAT SEED OF THIS VARIETY BE	LIMITED AS TO NUMBER	OF 19. IF	"YES" TO ITEM 18, WHICH CLASSES	OF PRODUCTION BEYOND BREEDER SEED?		
	☐ YES 🍱 NO			FOUNDATION REGISTER			
20. 1	HAS THE VARIETY OR A HYBRID PRODUCED FROM THE VARIETY THE VARIETY (If "yes," give names of countries and dates)	BEEN RELEASED, USED, O	FFERED FOR S	SALE, OR MARKETED IN THE U.S. OR	OTHER COUNTRIES?		
21. 1	The applicant(s) declare that a viable sample of basic seed of the var	factor will be from the decision					
	applicable, or for a tuber propagated variety a tissue culture will be a The undersigned applicant(s) is(are) the owner(s) of this sexually repr	deposited in a public reposite	ory and mainta	ined for the duration of the certificate.			
. 1	ection 42, and is entitled to protection under the provisions of Section	on 42 of the Plant Variety Pr	rotection Act.	, and the valiety is now, t	The state of the s		
5	Applicant(s) is(are) informed that false representation herein can jeop	ardize protection and result i	1 -				
	ATURE OF ADDUCANT COMMAND		SIGNATURE	OF APPLICANT (Owner(s))			
	ATURE OF APPLICANT Owner(sy			A contract of the contract of			
SIGN	(Pleise print or type)		NAME (Please	print or type)			
SIGNA	John C Thomas		NAME (Please	print or type)			
SIGNA SIGNA NAME	Ohn C. Thorne	DATE	NAME (Please		DATE		

EXHIBIT A

Origin and Breeding History of S24-L2

(Greatly Syngenta (SE: 4/1/02))
In the summer of 1990 the Novartis Seeds, Inc. (formerly Northrup King Co.) breeding group at Washington, IA made the cross between an experimental line W508458 x 'S 19-90' from which the variety S24-L2 is derived. S 19-90 is a commercial cultivar marketed by Novartis Seeds, Inc. W508458 was derived from the cross B242 x S2596, both of which were commercial cultivars marketed by Novartis Seeds, Inc. (E1: 4/11/02))

[Currently Syngenta Seeds, Inc. (E1: 4/11/02)]

(currently Syngenta Seeds, Inc., (BE-4/11/02))
The F1 and F2 generations were grown at the Novartis Seeds, Inc., Research Center near Kekaha, Kauai, HI in the winter of 1990-91. The F3 generation was grown at Washington in the summer of 1991; the F4 and F5 in Kekaha in the winter of 1991-92, and the F6 at Washington in the summer of 1992. The F2 through F5 generations were advanced using a modified system of single seed descent. Single F6 plants were harvested in the fall of 1992 and threshed individually. The progeny from these plants were yield tested in a preliminary yield trial in the summer of 1993. One of these, designated M388505, was chosen for advancement. M388505 was tested in extensive replicated trials in southern Ontario and the northern United States from 1994 through 1998 and found to perform well compared to other mid Maturity Group 2 varieties. It was tested in the greenhouse at the Novartis Seeds, Inc. Research Center at Bay, AR, for resistance to Phytophthora sojae and found to have the Rps1-c gene for resistance. It was tested in the field for tolerance to white mold caused by Sclerotinia sclerotiorum and found to be tolerant. It was also found to have purple flowers, tawny pubescence, tan pod walls, and seed with yellow seed coats and brown hila (may contain up to 2% other hilum color). During 1998 it was tested under the experimental designation X9824, and based on its yield superiority and disease resistance, it was released in 1999 as S24-L2.

During the winter of 1995-96, 500 seeds of S24-L2 were planted in Kekaha. This increase was rogued for flower, pubescence, and pod color, and 200 single plants were harvested and threshed individually. The seed from each plant was confirmed to have brown hila, and the progeny planted at Washington as progeny rows in the summer of 1996. This increase was rogued carefully at flowering and maturity, and any rows with off-type plants were removed. Uniform rows conforming to the variety description were then bulk harvested to produce Pre-breeder seed. The seed was planted near Washington in 1997 to produce Breeder Seed. This increase was rogued carefully at flowering and maturity and found to be uniform.

Foundation seed of \$24-L2 was produced by Novartis Seeds, Inc. in the summer of 1998 and found to meet Novartis Seeds, Inc. standards for Foundation Seed. Fields were also inspected by the Iowa Crop Improvement Association.

S24-L2 is uniform and stable within a purity level of 99% (98% for hilum color). During the five years of testing and three years of seed increase, we have observed no variants. Any off-type plants removed from increase fields were assumed to have arisen from admixture or out-crossing. Varietal purity will be maintained using progeny rows as needed for the life of the variety.

Statement of Distinctness for the Variety S24-L2

Soybean variety S24-L2 is most like the variety S 24-92. It can be differentiated from S 24-92 on the basis of hilum color and resistance to *Phytophthora sojae*. S24-L2 has brown hilum color and the Rps1-c gene for resistance to Phytophthora while S 24-92 is susceptible to Phytophthora and has black hilum color.

(Soybean)

U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE LIVESTOCK, MEAT, GRAIN & SEED DIVISION PLANT VARIETY PROTECTION OFFICE BELTSVILLE, MARYLAND 20705

OBJECTIVE DESCRIPTION OF VARIETY

SOYBEA	AN (Glycine max L.)		
NAME OF APPLICANT(S)	TEMPORARY DESIGNATION	VARIETY NAME	
(gr:4/11/02) Syngenta Novartis Seeds, Inc.	X982A, M388505	S24-L2	
ADDRESS (Street and No., or R.F.D. No., City, State, and Zip Cod	e)	L	CIAL USE ONLY
Attn: John Thorne 510 N 12th Avenue		9900314 (BT:5/6/2002)
Washington, Iowa 52353		<u> </u>	
Choose the appropriate response which characterizes the var in your answer is fewer than the number of boxes provided,			
1. SEED SHAPE:	0		
2	T		
1 = Spherical (L/W, L/T, and T/W ratios = < 1.2) 3 = Elongate (L/T ratio > 1.2; T/W = < 1.2)	2 = Spherical Flattened 4 = Elongate Flattened (
2. SEED COAT COLOR: (Mature Seed)		. ,	
1 1 = Yellow 2 = Green 3 = Brown	4 = Black 5 = Other	(Specify)	
3. SEED COAT LUSTER: (Mature Hand Shelled Seed)			
Inter 1 = Dull ('Corsoy 79'; 'Braxton') 2 = Shiny ('Nebso	mediate by';'Gasoy 17')		
4. SEED SIZE: (Mature Seed)			
1 9 Grams per 100 seeds			· .
5. HILUM COLOR: (Mature Seed)			
3 1 = Buff 2 = Yellow 3 = Brown	f = Gray 5 = Imperfect Bla	ck 6 = Black	7 = Other (Specify)
6. COTYLEDON COLOR: (Mature Seed)			
1 1 = Yellow 2 = Green			
7. SEED PROTEIN PEROXIDASE ACTIVITY:			
1 = Low 2 = High			
8. SEED PROTEIN ELECTROPHORETIC BAND:			
1 = Type A (SP1 ^a) 2 = Type B (SP1 ^b)			
9. HYPOCOTYL COLOR:			
1 = Green only ('Evans'; 'Davis') 2 = Green with 3 = Light Purple below cotyledons ('Beeson'; 'Pickett 71') 4 = Dark Purple extending to unifoliate leaves ('Hodgson';	bronze band below cotyledons ('Coker Hampton 266A')	Woodworth'; 'Tracy')	
10. LEAFLET SHAPE:			
3 1 = Lanceolate 2 = Oval 3 = Ovate	4 = Other (Specify)	·	

1 = Small ('Amsoy 71'; 'A5312') 2 = Medium ('Corsoy 79'; 'Gasoy 17') 3 = Large ('Crawford'; 'Tracy')	
12. LEAF COLOR:	
2 = Medium Green ('Corsoy 79'; 'Braxton') 3 = Dark Green ('Gnome'; 'Tracy')	
13. FLOWER COLOR:	
2 1 = White 2 = Purple 3 = White with purple throat	
14. POD COLOR:	
1 1 = Tan 2 = Brown 3 = Black	
15. PLANT PUBESCENCE COLOR:	• •
2 1 = Gray 2 = Brown (Tawny)	
16. PLANT TYPES:	
2 = Intermediate ('Amcor'; 'Braxton') 3 = Bushy ('Gnome'; 'Govan')	
17. PLANT HABIT:	
1 = Determinate ('Gnome'; 'Braxton') 2 = Semi-Determinate ('Will') 3 = Indeterminate ('Nebsoy'; 'Improved Pelican')	
18. MATURITY GROUP:	
5 1 = 000 2 = 00 3 = 0 4 = I 5 = II 6 = III 7 = IV 9 = VI 10 = VII 11 = VIII 12 = IX 13 = X	8 = V
19. DISEASE REACTION: (Enter 0 = Not Tested: 1 = Susceptible: 2 = Resistant)	
19. DISEASE REACTION: (Enter 0 = Not Tested; 1 = Susceptible; 2 = Resistant) BACTERIAL DISEASES:	
BACTERIAL DISEASES:	
BACTERIAL DISEASES: Bacterial Pustule (Xanthomonas phaseoli var. sojensis)	
BACTERIAL DISEASES: Bacterial Pustule (Xanthomonas phaseoli var. sojensis) Bacterial Blight (Pseudomonas glycinea) Wildfire (Pseudomonas tabaci)	
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BACTERIAL DISEASES: Bacterial Pustule (Xanthomonas phaseoli var. sojensis) Bacterial Blight (Pseudomonas glycinea) Wildfire (Pseudomonas tabaci) FUNGAL DISEASES: Brown Spot (Septoria glycines) Frogeye Leaf Spot (Cercospora sojina)	Other (Specify)
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		<u> </u>	9900	314
19. DISEASE REA	ACTION: (Enter 0 = Not Tested; 1 = Susceptible; 2 = F	lesistant) (Continued)		
FUNGAL D	ISEASES: (Continued)			
Pod a	nd Stem Blight (Diaporthe phaseolorum var; sojae)	•		
Purp	e Seed Stain (Cercospora kikuchii)			
Rhize	octonia Root Rot (Rhizoctonia solani)			
Phyto	ophthora Rot (Phytophthora megasperma var. sojae)	,		
2 Race	1 2 Race 2 2 Race 3 1	Race 4 Race 5	Race 6	Race 7
Race	8 Race 9 Other (Specify)			
VIRAL DIS	EASES:	€		
Bud I	llight (Tobacco Ringspot Virus)			
Yello	w Mosaic (Bean Yellow Mosaic Virus)			
Cowp	ea Mosaic (Cowpea Chlorotic Virus)			
Pod N	lottle (Bean Pod Mottle Virus)		$\label{eq:continuous} \varphi_{ij} = \varphi_{ij} + \varphi_{ij}$ where	
Seed	Mottle (Soybean Mosaic Virus)			
NEMATOD	DISEASES:			
Saybo	an Cyst Nematode (Heterodera glycines)			
1 Race	1 1 Race 2 1 Race 3 1	Race 4 Other (S	pecify)	
Lance	Nematode (Hoplalaimus Colombus)			
South	ern Root Knot Nematode (Meloidogyne incognita)			
North	ern Root Knot Nematode (<i>Meloidogyne Hapla)</i>			
Peanu	t Root Knot Nematode (Meloidogyne arenaria)			•
Renif	orm Nematode (Rotylenchulus reniformis)			
OTHE	R DISEASE NOT ON FORM (Specify):			
————				· · · · · · · · · · · · · · · · · · ·
	AL RESPONSES: (Enter 0 = Not Tested; 1 = Susception	ble; 2 = Resistant)		
	htorosis on Calcareous Soil			•
	(Specify)			
21. INSECT REAC	TION: (Enter 0 = Not Tested; 1 = Susceptible; 2 = Res	istant)		
Mexic	an Bean Beetle (Epilachna varivestis)			
==	Leaf Hopper (Empoasca fabae)			
Other	(Specify)			
22. INDICATE WH	ICH VARIETY MOST CLOSELY RESEMBLES THAT	SUBMITTED.		
CHARACTE		CHARACTER	NAME OF VAR	HETY
Plant Shape	S24-92	Seed Coat Luster	S19-90	
Leaf Shape	S24-92	Seed Size	S24-12	
Leaf Color	S19-90	Seed Shape	S19-90	
Leaf Size	S24-92	Seedling Pigmentation	S24-12	

FORM LMGS-470-57 (2-82)

VARIETY	NO. OF DAYS MATURITY	PLANT LODGING SCORE	CM PLANT HEIGHT	LEAFLET SIZE		SEED CONTENT		SEED SIZE G/100	NO.
· · · · · · · · · · · · · · · · · · ·				CM Width	CM Length	% Protein	% Oil	SEEDS	SEEDS/ POD
Submitted	263	2.7	79	6	10	42.0	20.8	18.9	-
S24-92 Name of imilar Variety	262	2.7	79	6	10	42.2	20.8	15.2	

PUBLICATIONS USEFUL AS REFERENCE AIDS FOR COMPLETING THIS FORM:

- 1. Caldwell, B.E., ed. 1973. Soybeans: Improvement, Production, and Uses. Amer. Soc. Agron. Monograph No. 16.
- 2. Buttery, B.R. and R.I. Buzzell. 1968. Peroxidase activity in seeds of soybean varieties. Crop Sci., 8: 722-725.
- 3. Hymowitz, T. 1973. Electrophoretic analysis of SBTI-A2 in the USDA soybean germplasm collection. Crop Sci., 13: 420-421.
- 4. Payne, R.C. and L.F. Morris. 1976. Differentiation of soybean cultivars by seedling pigmentation patterns. J. Seed Technol. 1: 1-19.

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The original breeder may be the individual or company who directed final breeding. See Section 41(a)(2) of the Plant Variety Protection Act for definition.

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